## General Guidelines for Waterline Easement Boundary Plats Checklist $_{\rm jw\,08\text{-}10\text{-}04}$

Upon receiving an easement plat, please check. Inspectors Engineering Dept.:		
	1.	Does it show the Waterline Easement boundary?
	2.	Does the Easement scale 20 feet in width?
	3.	Has it been reviewed by an inspector? Corrected, then recorded and dated?
		Was it signed, sealed, and dated at the Register of Deeds office?
	5.	Does it have Waterline Easement Plat Referenced? P.B Pg
	5.	Was it signed, sealed, and dated by the surveyor?
	7.	Does it have the tentative street names, public/private and right-of-ways?
	8.	Does it require lot numbers, if so are they on the Plat?
	9.	Does it have the Sub-division name, lot numbers, addresses of lots, and phases on it?
	10.	Check the wordage for reference to 20-foot easement. If it states 10 feet total is wrong.
	11.	If it is part of another phase and that other phase is on the plat make sure the other
		phase is labeled correctly.
	12.	If the plat has to be revised after it is recorded there will need to be a revised easement
		document referring to the new plat book and page.
	13.	Does the 20-foot easement shown outside the limits of public right-of-ways?
	14.	Is the new waterline show in the center of the easement?
	15.	Does it show approximate location of service lines, and if applicable: meters, valves, and
		hydrants?
	16.	Is there any building adjacent to the easement?
	17.	If applicable, any other utility easement conflicts?
	18.	Is there bearings and distances around Waterline easement?
		If so, is the area of easement shown in square feet and acres.
	19.	If no bearings and distances, have this "Intent Statement"
		"The intent of the plat is to convey a twenty (20) foot wide waterline easement, ten
		(10) feet each side of the existing lines and structures, to the City of Asheville for
		the maintenance of the water system."
	20.	City of Asheville project Number e.g. WPFY-03-04-001?
	21.	Does it have a Title e.g. "Waterline Easement for the City of Asheville